

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 414308

Serial No.
Name of Work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Name of work: - improvements & construction of C.S. Road & Drain at water work road see ward no 15 Agency: - Zilla Dargah (West) Muzaffargarh Rural Improvement. Est cost: - 15.00 lacs AA: - CE/D.D/A.A/130/17.1.2015 TS No: - EE/D.D/TS.242/16.2.2015 W/O: - 307/25.3.2015 Recorded on: - 21/9/15						

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	Station 2/ excavation for road drains & smaller works by manual means in road 1/2 mile long. see drawings. horizontal trough up to 2 ft & see drawings. up to 0.5 ft open water surface. measured & sides neatly dr aged as per direction of engineer in the field brought to the P. 80 81 10342.00 @ 75.60 136.80						
	(2) Reconciling B's slabs of drains & of all etc complete to per of engineer. also get brought to the P. 81 @ 58.32 456.01 26593.92						

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Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Station 3 planing & paving in position of plan correct concrete of exp 4.5 ft x 11 ft x 0.5 ft 180 ft with 20 ft & down 8 ft graded gravel metal coarse aggregate 0.85 cu ft to fill gaps gale machine mixed concrete laid in 2 layers not exceeding 15 cm thick well compacted by per directed by the Engineer in charge of works. get brought to the P. 82 @ 4847.00 136.80 25.57 123938.81						

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	Step 4 providing 2 layers in position placed concrete concrete of 1:1.2:4 with correct 240 kg 52% 20mm 2.000 size graded bleed metal coarse aggregate 0.878 and 1.000 aggregate 0.453 with space around concrete laid in layers not exceeding 15 cm thick well compacted in preparation & finish as per details by the Engineer see page of work only brought to 410 p 83 @ 532.60 ✓ 57.88 308363.80 Step 5. Refining stone slabs and doing 2 poorly in C.M 1:3 etc complete						

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		Number 3	Length 4	Breadth 5	Depth 6		
	as per specification & direction of Engineer see page of the work @ 75.60 only brought to 410 p 83 20684.16 273.60 8m Step no 6 providing granite slabs finished equal to roughing dressed in C.M. 1:3 gull up fixing etc etc compute as per direction only brought to 410 p 84 116619.26 182.40 8m @ 637.36						

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1	2	3	4	5	6	7	8
(7)	provided & constructing precast concrete solid beams with compressive strength not less than 35 kg/cm ² with breadth of 300 mm & depth of 200 mm with solid concrete deck of 80 mm & 200 mm x 200 mm conforming to IS specification & 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory & 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory & 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory						
	1. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	2. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	3. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	4. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	5. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	6. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	7. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	8. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	9. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	
	10. 200 mm x 200 mm x 200 mm concrete cubes tested & found to be satisfactory	2	200 mm	200 mm	200 mm	12.00	

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No. B 414311

Serial No. From..... To.....
 Name of Work
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	Dimensions		

Date of commencement of work							
Date	Full description, etc., of work	Dimensions				Contents 7	Reference to last Measurement 8
1		Number 3	Length 4	Breadth 5	Depth 6		
	Platform N. E.	2x2	30.00	0.20	12.00		
		2x2	30.00	0.20	12.00		
		2x2	30.00	0.20	12.00		
		2x2	36.00	0.20	12.00		
		2x2	36.00	0.20	12.00		
		2x2	30.00	0.20	12.00		
		2x2	13.00	0.20	5.20		
		2x2	13.00	0.20	5.20		
		2x1	11.00	0.20	4.40		
		2x1	20.00	0.20	8.00		
		2x1	19.00	0.20	7.60		
					152.20		

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		Number 3	Length 4	Breadth 5	Depth 6		
	4th man & supply up + fixing plaster on wall to cng the existing wall of surface upper section & drawing of wall of transportation of per along & drawing of wall of transportation side changes. Complete with lead & surveyor's charges & labor charges as per directed by the Engineer in charge of work as per drawing 28	1	30.00	10.30	27.00		
		1	30.00	10.30	27.00		
		1	30.00	10.30	27.00		
		1	30.00	10.30	27.00		
		1	30.00	10.30	27.00		
		1	2.00	10.30	1.80		
		1	2.00	10.30	1.80		
		1	30.00	10.30	27.00		
		1	30.00	10.30	27.00		

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Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	9 ft x 27.00 x 2.30 = 27.30	1	30.00	10.30	27.00		
	18 3.00 x 0.90 = 2.70	1	30.00	10.30	27.00		
	1 x 30.00 x 0.75 = 22.50	1	30.00	10.30	27.00		
	1 x 30.00 x 0.90 = 27.00	1	30.00	10.30	27.00		
	1 x 30.00 x 0.90 = 27.00	1	30.00	10.30	27.00		
	13.00 x 0.90 = 11.70	1	30.00	10.30	27.00		
	13.00 x 0.90 = 11.70	1	30.00	10.30	27.00		
	11.00 x 0.90 = 9.90	1	30.00	10.30	27.00		
	20.00 x 0.90 = 18.00	1	30.00	10.30	27.00		
	19.00 x 0.90 = 17.10	1	30.00	10.30	27.00		

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	2.8 spec 21/9/15 CSB 8 0.62 0.90 = 4.32 341.82 54.69 12.00 (3) disposal of asbestos to the final place of disposal with all road & left as directed by the Engineer in charge of the work. Had a K.M. Bagie valve for filling road all 2nd story situated by the Engineer in charge of the work. Qty brought is 7.0 p. 0.9 8 story no 1 136.80 10703.23 1315/83.90 25.50 50.20 82.10 21/9/15						

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total 1315183.50
131518.38
1315183
1315183

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
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	CSB 60.00 62.00 62.00 19.0 11.00 20.01 43.00 43.00 25.50 50.20 82.10 21/9/15						

ಸಹಾಯಕ ಕಾರ್ಯದರ್ಶಿ ಅಭಿಯಂತರರು
ಬಿ.ದಾಸರವಳ್ಳಿ ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬಿಜಿಎಂಪಿ
ಬೆಂಗಳೂರು